OPERATING INSTRUCTIONS AND PISTOL SAFETY

1. Push magazine latch back and withdraw magazine from frame.

2. Insert cartridges under magazine lips then insert back in frame after magazine is loaded.

3. Pull back the slide and release it, cartridge is then fed into the chamber. Gun is then cocked and ready to fire. If gun is not to be fired be sure to put pistol on *safe*. Cocking indicator at rear of slide will be out if pistol is cocked.

4. (a) Safety is on left hand side of pistol. To place safe on, push safety connector up.
   (b) Magazine safety will not allow pistol to be shot with magazine out.
   (c) Cocking indicator will indicate if pistol is cocked.

PISTOL DISASSEMBLY

1. Make sure pistol is not cocked or loaded.

2. Pull back slide until safety connector can catch in forward slot on slide.

3. Rotate barrel counter clockwise one quarter turn. Release safety and hold onto slide. Slide should come off easily, if not, gently pull slide forward until slide if off frame.

The gun is stainless steel, but in order to insure against tarnishing or pitting caused by individual salt and acids within the human body it is recommended that the pistol be occasionally lubricated with any well-known gun oil or lubricant.

NOTE: For the protection of others as well as yourself, always use extreme care in the handling of this pistol as well as any other firearm. This pistol is classified as a firearm, and should be handled as such.

SPECIFICATIONS, WARRANTY, PARTS LIST AND OPERATING INSTRUCTION
FOR BAUER STAINLESS STEEL .25 AUTOMATIC

SPECIFICATIONS:

Magazine	**6 cartridges**
Overall Length	4 inches
Barrel Length	2-1/8 inches
Width of Pistol	13/16 inches
Number of Rifling Grooves	6 grooves
Twist of Rifling	1 – 16 R.H.
Weight of Pistol (empty)	10 ounces
Sights	recessed fixed
Weight of Bullet	50 grains
Muzzle Velocity	820 ft. per sec.
Muzzle Energy	75 ft./lbs.
Ammunition	25 cal. automatic

WARRANTY

Bauer Firearms Corporation guarantees this pistol for 12 months from date of purchase, subject to the following conditions:

Bauer Firearms products are designed and manufactured to the highest standards in the industry.

All firearms are inspected and test fired before leaving the factory. In its manufacture we have exerted all possible efforts to incorporate only the finest of materials and craftsmanship.

Bauer Firearms Corporation is limited only to the repairing or replacement, F.O.B. Fraser, Michigan, U.S.A. of any part, which upon examination at our factory is found to be defective.

This warranty is in lieu of all other warranties, expressed or implied, and shall not apply to defects resulting from accidents, alterations, or misuse. This warranty shall be void if any part is altered or replaced with any part other than genuine Bauer Firearms original parts, and only when fired with factory loaded ammunition.

Bauer Firearms assumes no responsibility for physical injury or property damage resulting from either intentional or accidental discharge of this weapon.

Bauer Firearms Corporation

34750 KLEIN AVE. • FRASER, MICHIGAN 48026 • (313) 294-9130

BAUER .25 STAINLESS STEEL AUTOMATIC PARTS LIST

Part No.	*Part Name*	*Price*
1	Frame	require factory fitting
2	Slide	require factory fitting
3	Barrel	$3.60
4	Trigger	1.75
6	Magazine Latch	.90
7	Extractor	1.00
9	Firing Pin	1.60
10	Trigger Connector	1.35
11	Safety Magazine	1.20
12	Safety Connector	1.80
17	Sear Pivot Pin	.25
19	Recoil Assembly	.90
20	Sear Assembly	1.10
22	Cocking Indicator Ass'y.	1.30
23	Grip (pearl)	5.50
24	Grip (walnut)	5.50
25	Extractor Spring	.25
26	Firing Pin Spring	.25
27	Latch Spring	.25
31	Trigger Spring	.25
33	Sear Spring	.35
36	Grip Screw (walnut)	.40
37	Grip Screw (pearl)	.40
38	Magazine	6.00
51	Extractor Pin	.25
52	Latch Pin	.25
53	Firing Pin Assembly with Cocking Indicator	3.15
54	Grip Nut	.10

***ALL PARTS SUBJECT TO CHANGE WITHOUT NOTICE.*

Please send check or money order in the amount of the parts plus an additional charge of .50 for mailing and handling. Please do not send cash.

PLEASE NOTE: Some parts occasionally may require some adjustment or fitting to the individual gun. We assume no responsibility for adjustment or fitting once the part has been shipped from our factory.